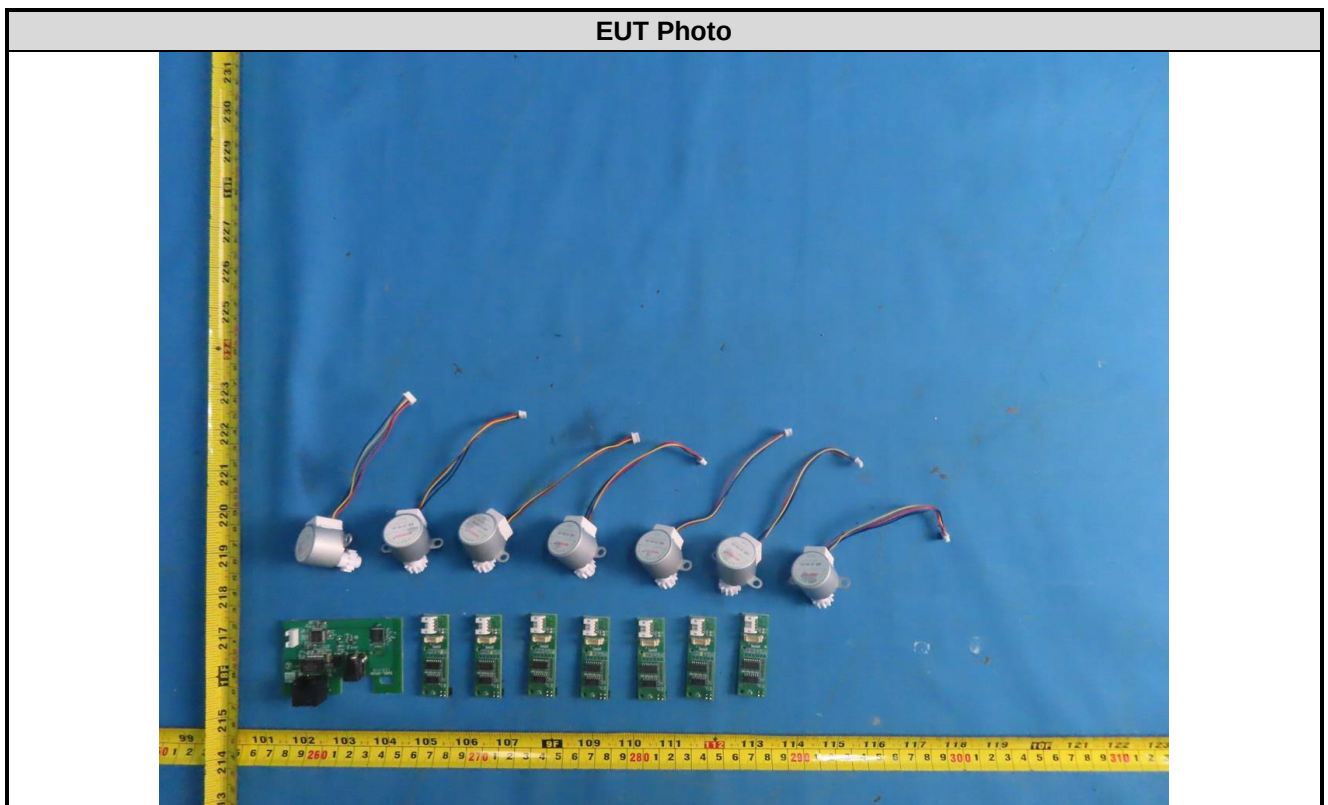
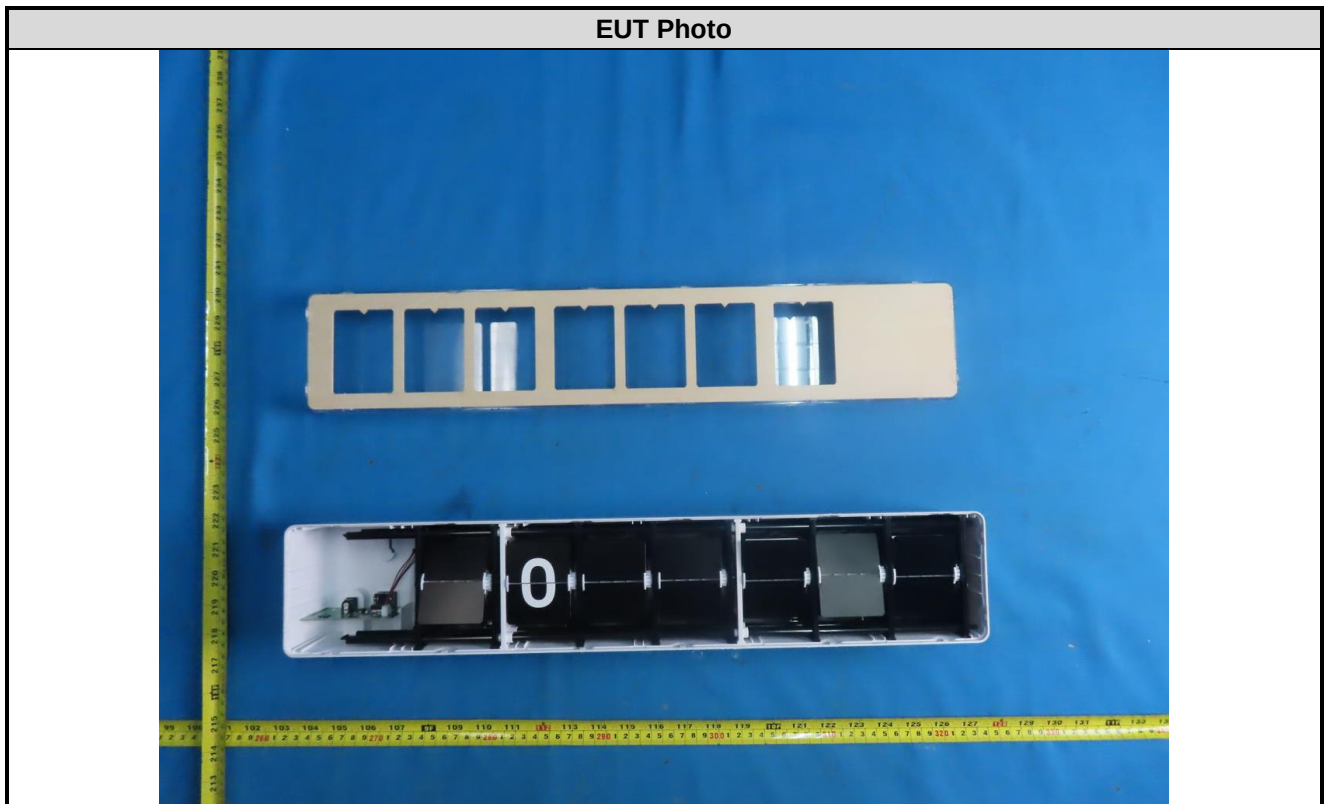
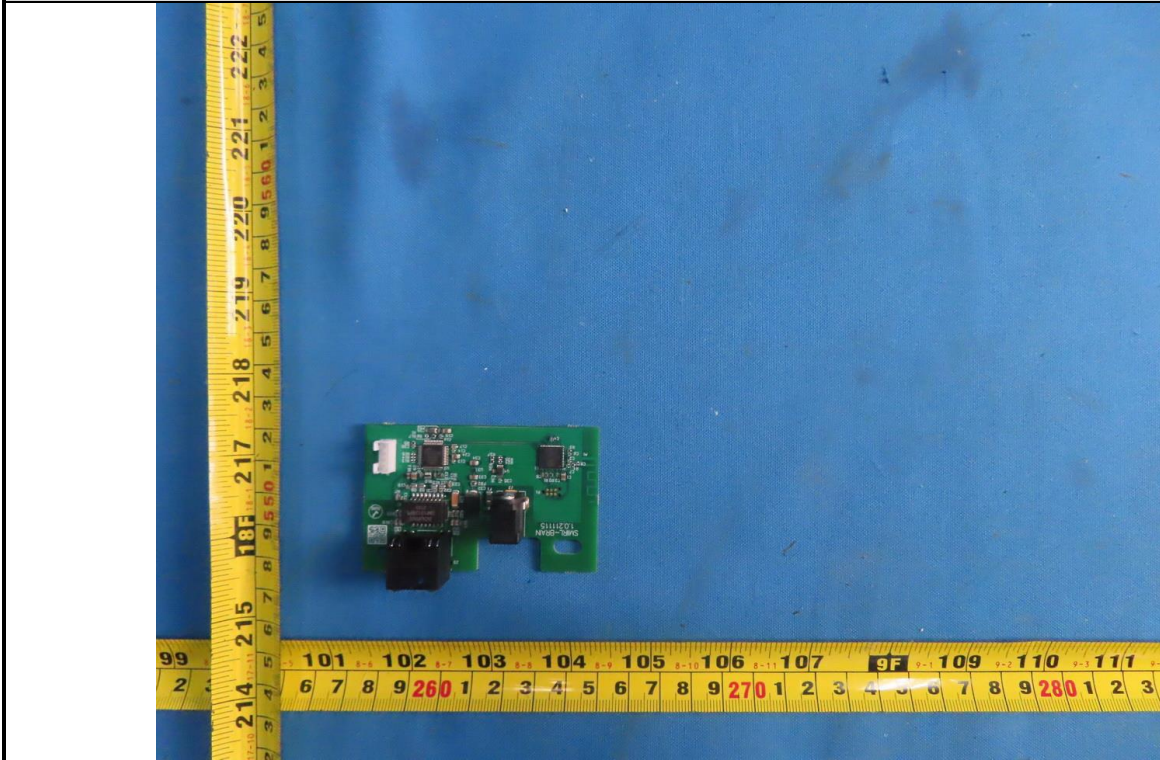


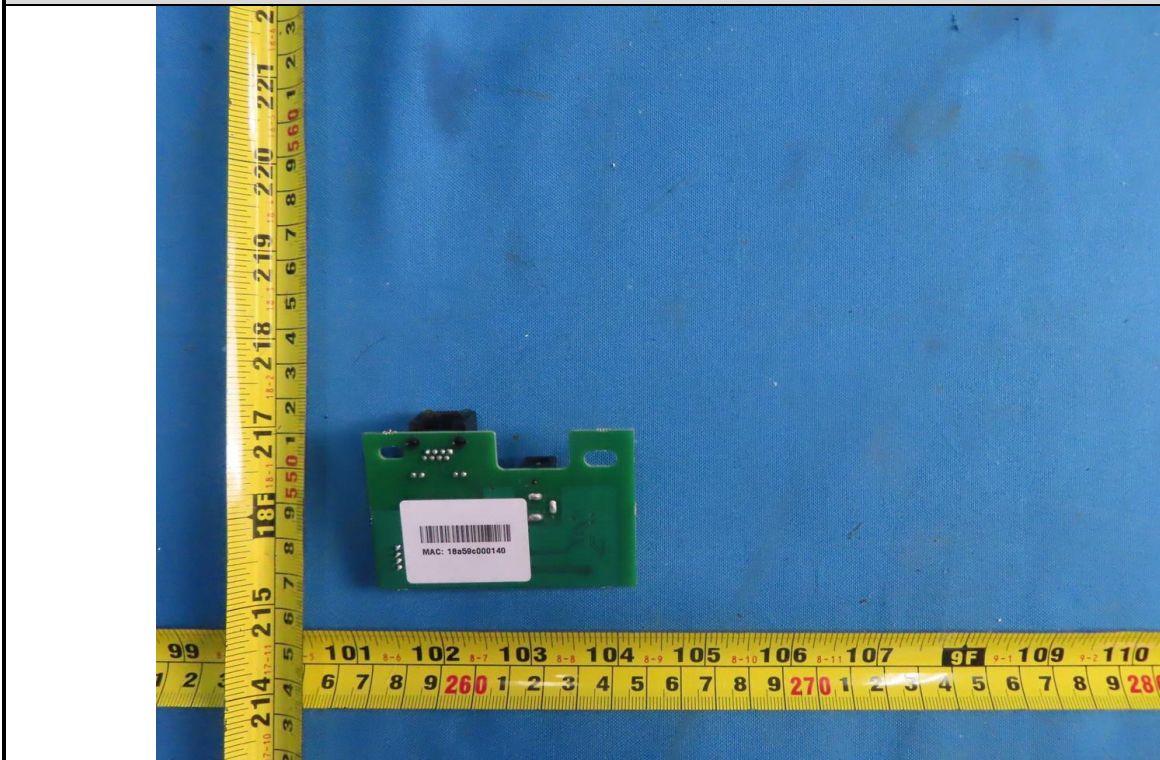
APPENDIX PHOTOS OF EUT INTERNAL PHOTOS



EUT Photo

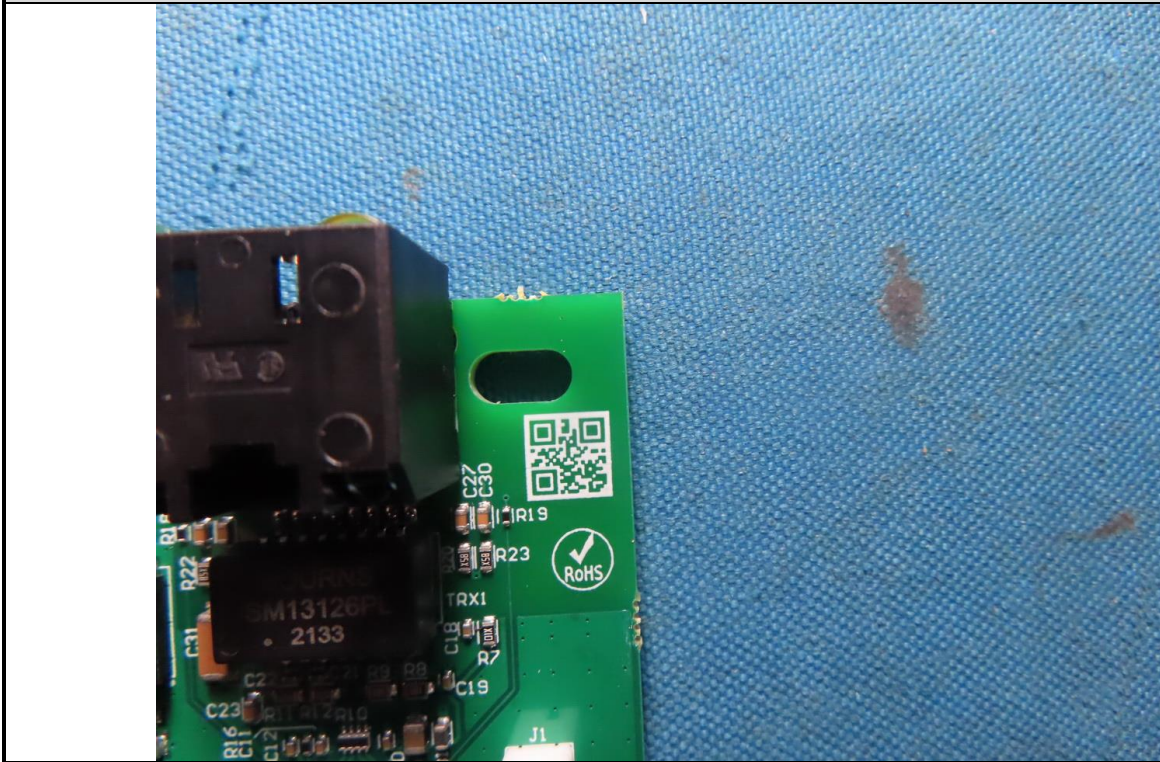


EUT Photo

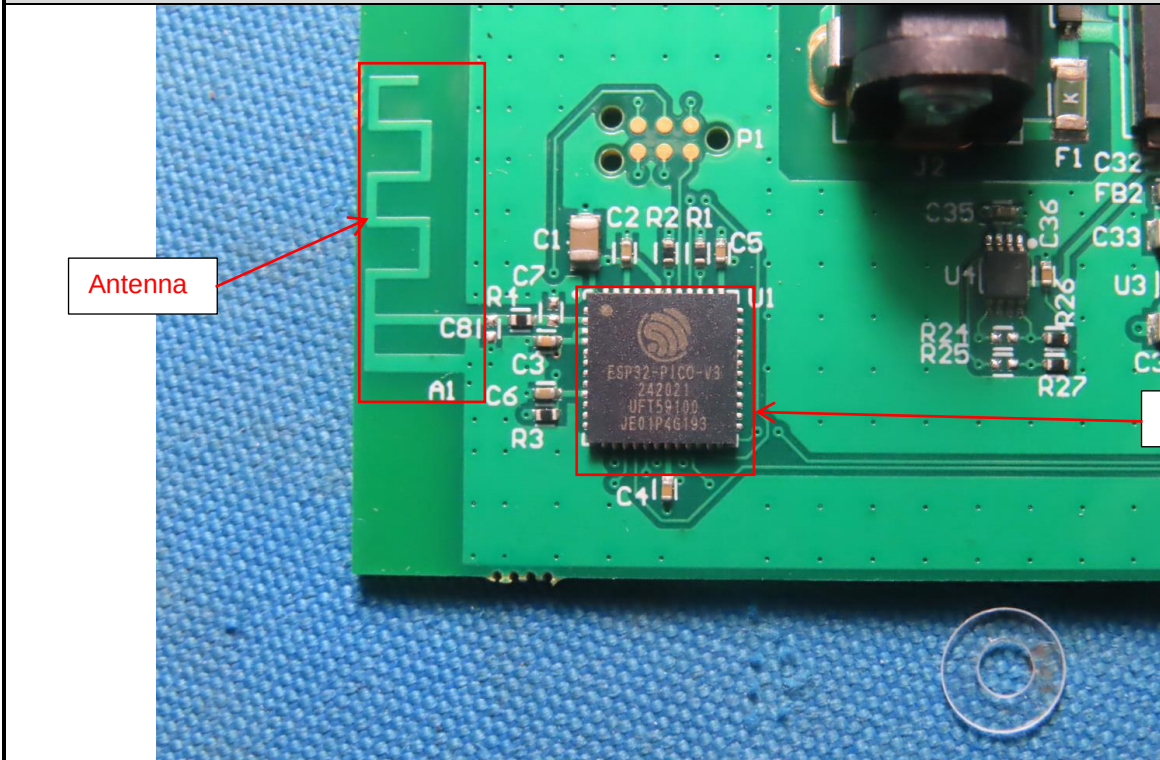


The image shows a green PCB with the text "SMIRL-BRAIN 1.0.211115" printed on it. Key components include an ESP32-PICO-V3 microcontroller, a black integrated circuit, and various passive components like resistors and capacitors. The board is mounted on a blue textured surface.

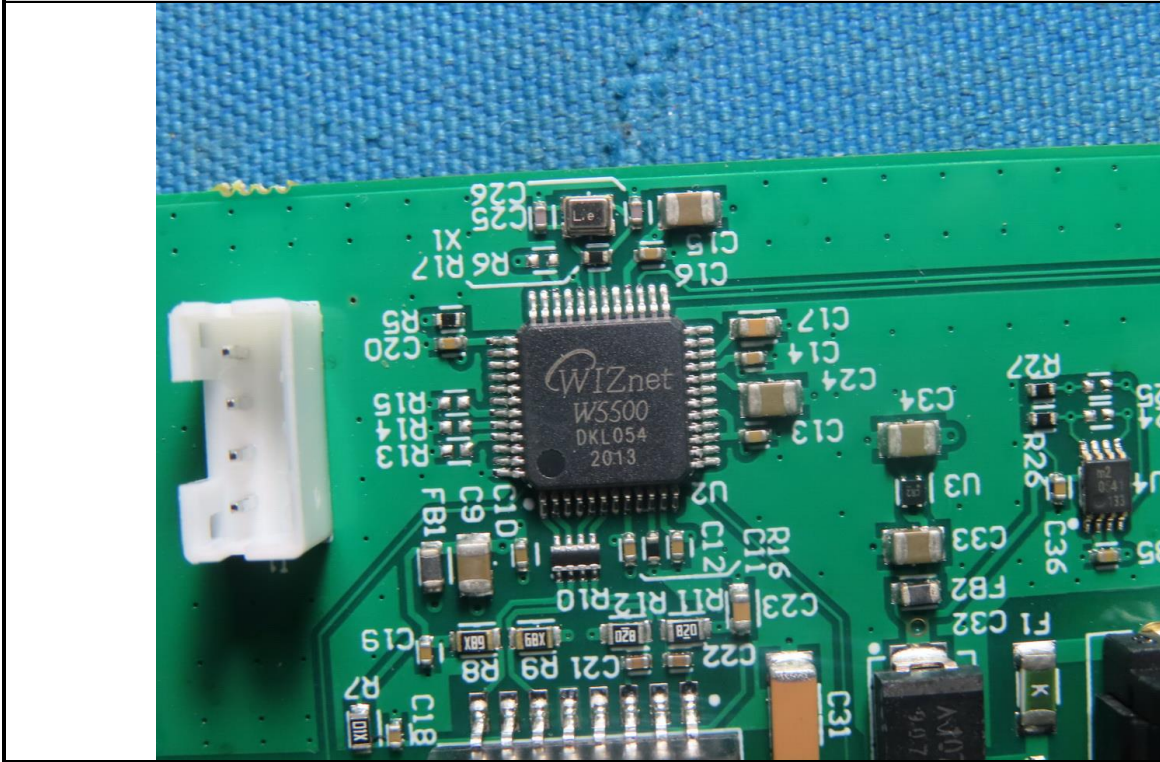
EUT Photo



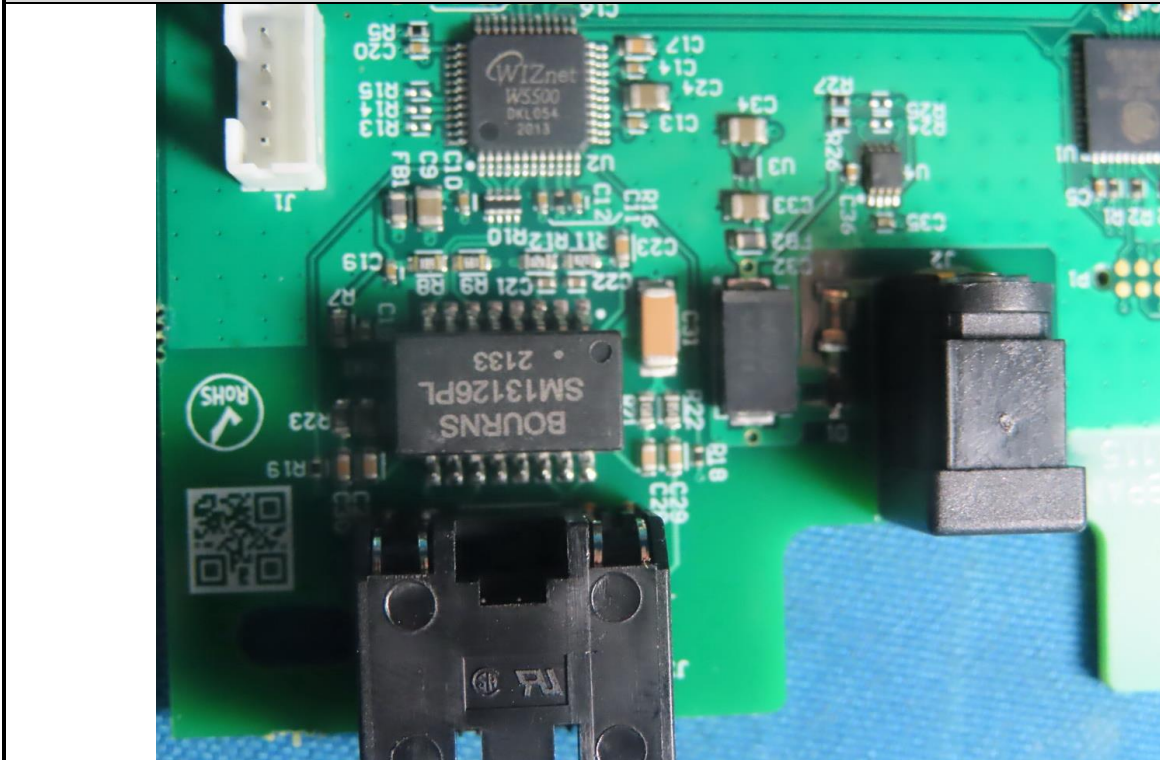
EUT Photo



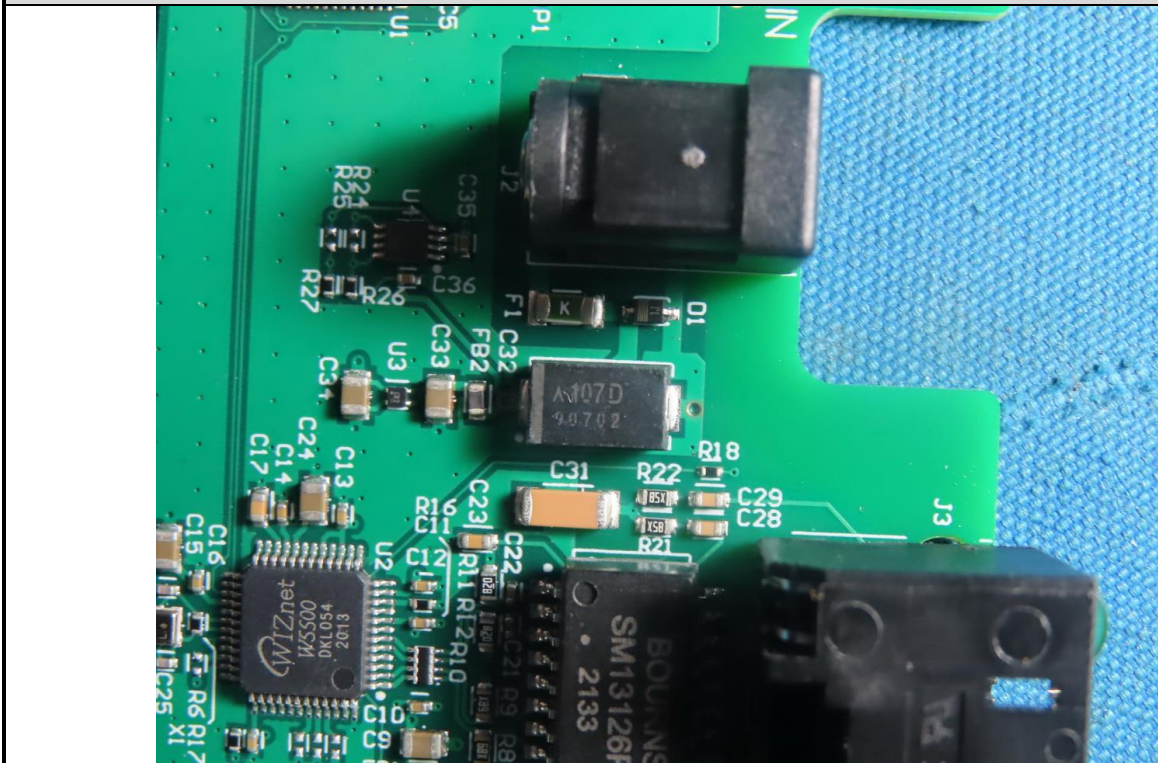
EUT Photo



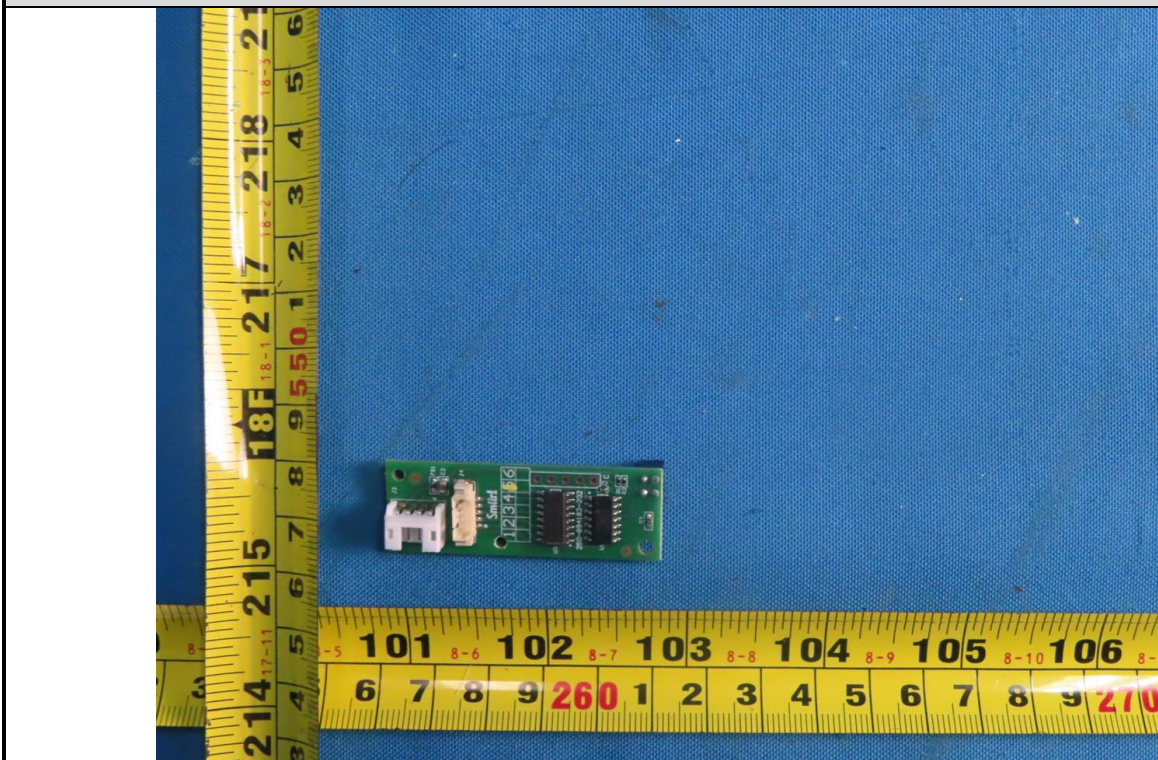
EUT Photo



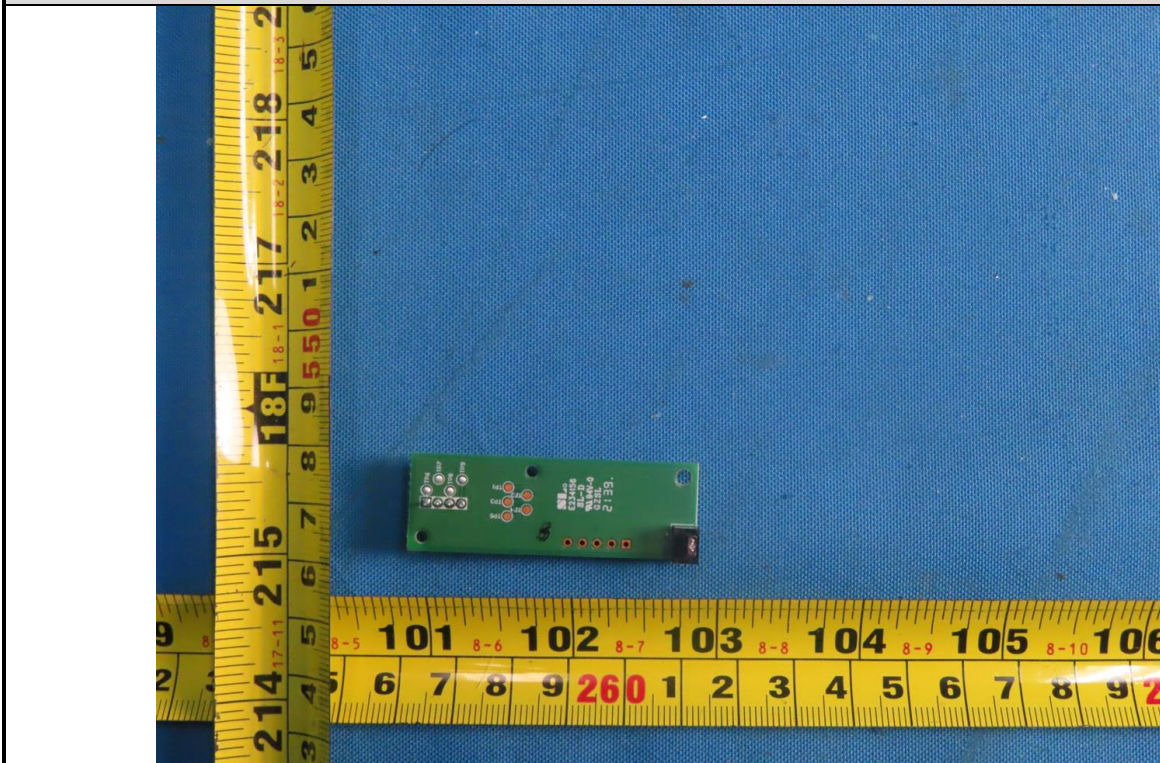
EUT Photo



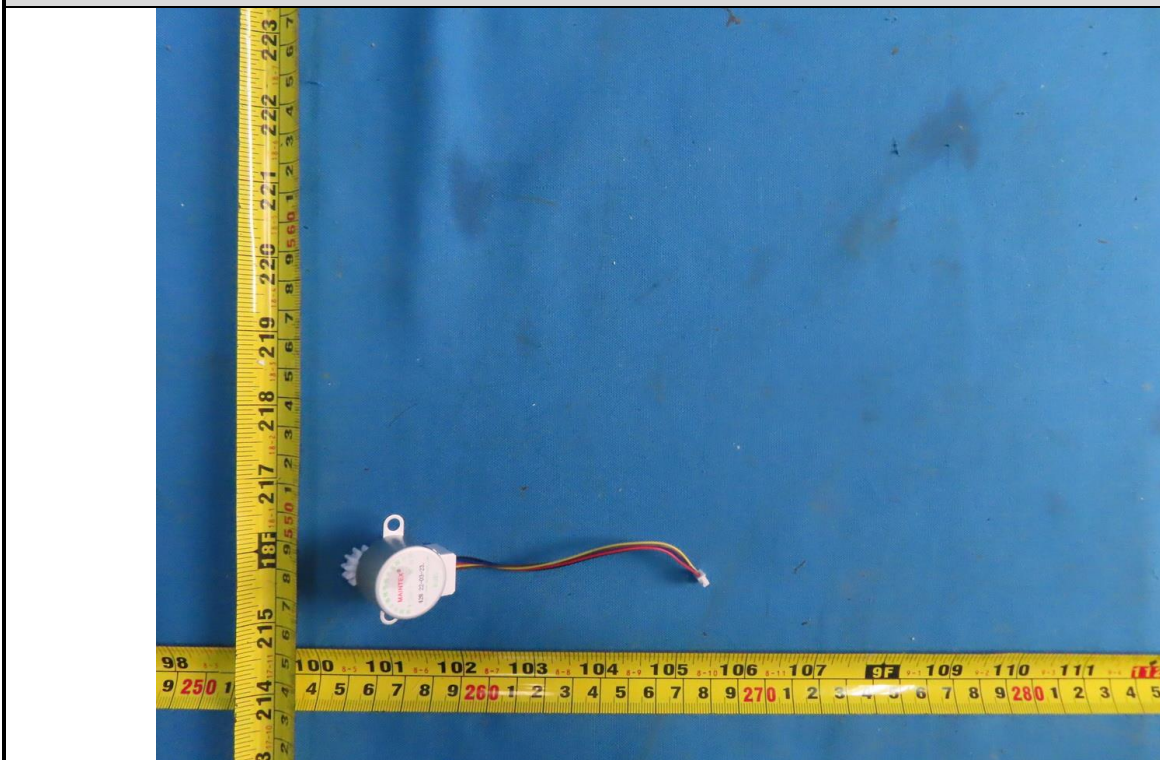
EUT Photo



EUT Photo



EUT Photo



EUT Photo

